

FIG. 1

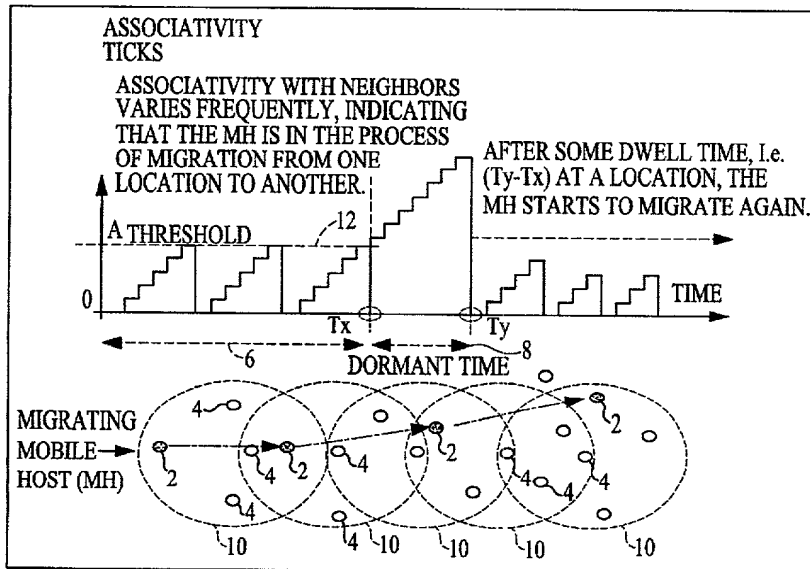


FIG. 2

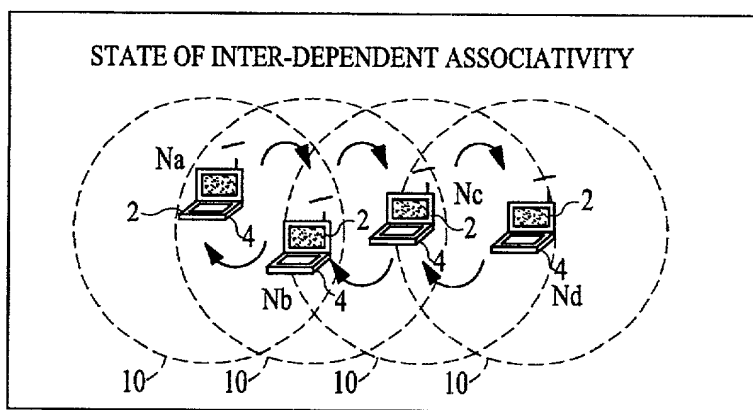


FIG. 3

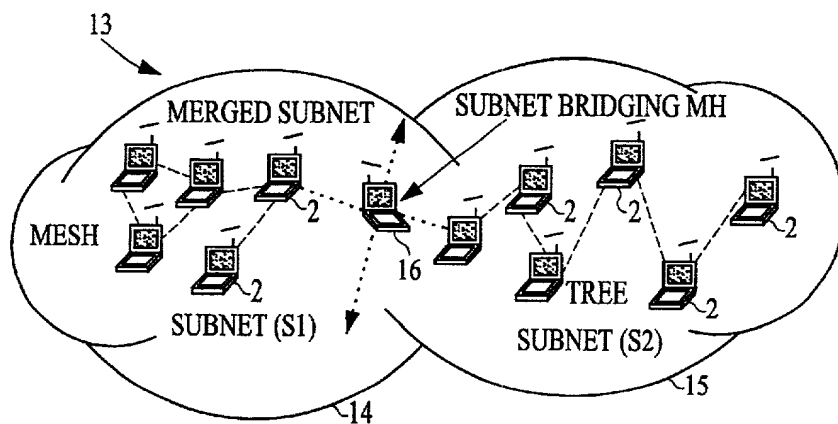


FIG. 4

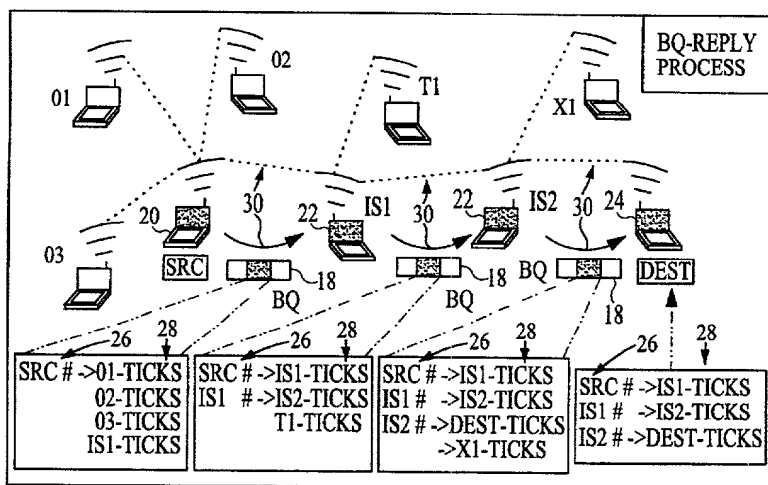


FIG. 5A

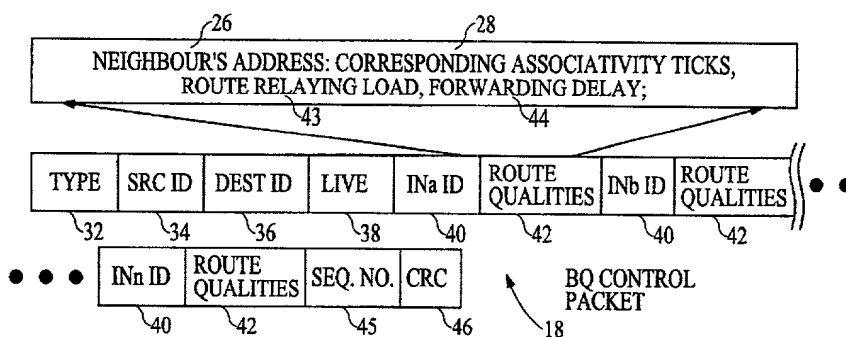


FIG. 6A

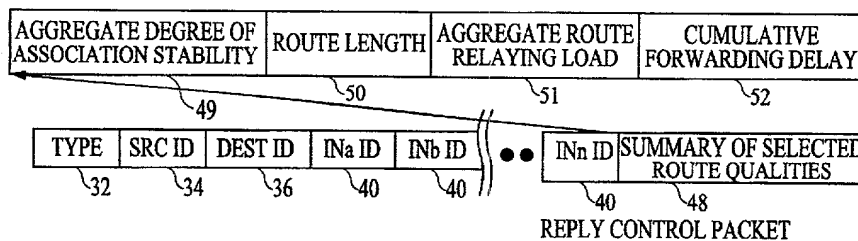
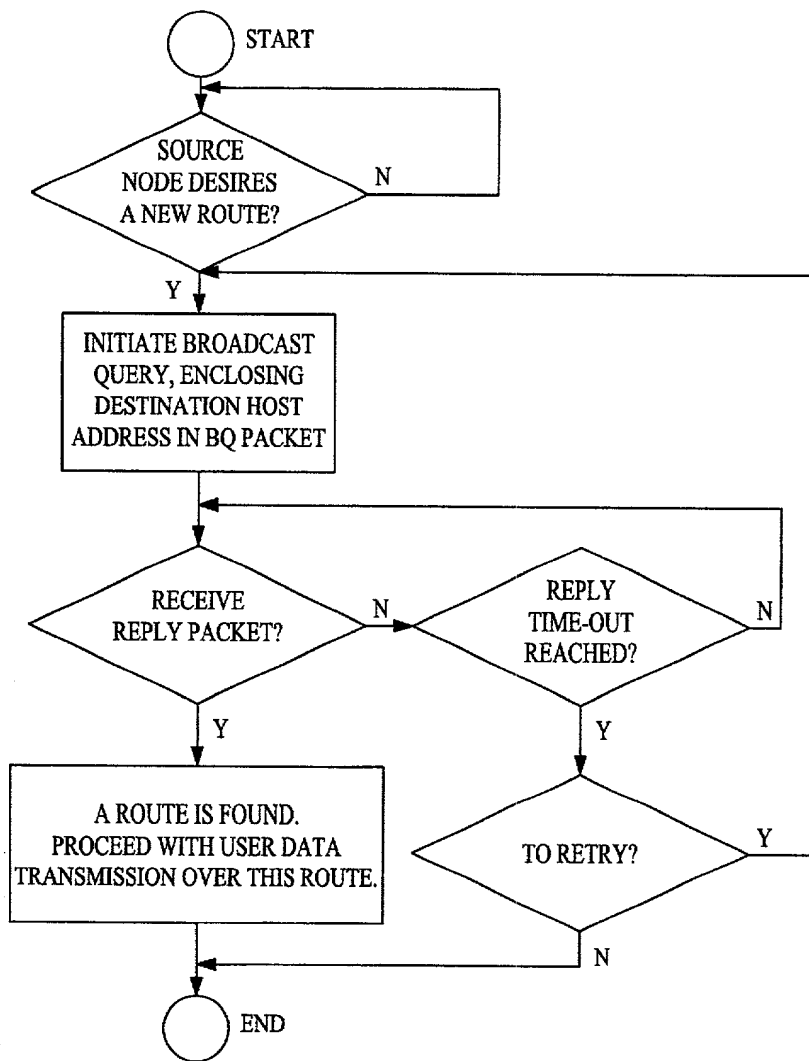


FIG. 6C



FLOWCHART FOR ROUTE DISCOVERY  
(AT THE SOURCE NODE)

FIG. 5B

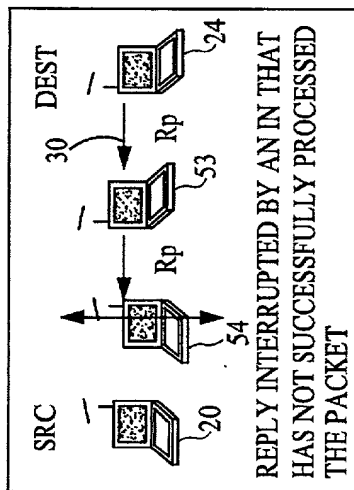


FIG. 7A

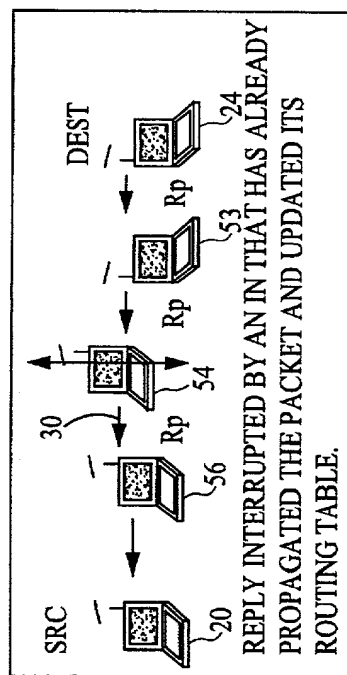


FIG. 7B

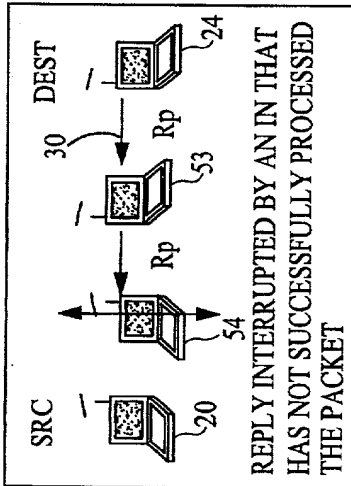


FIG. 7A

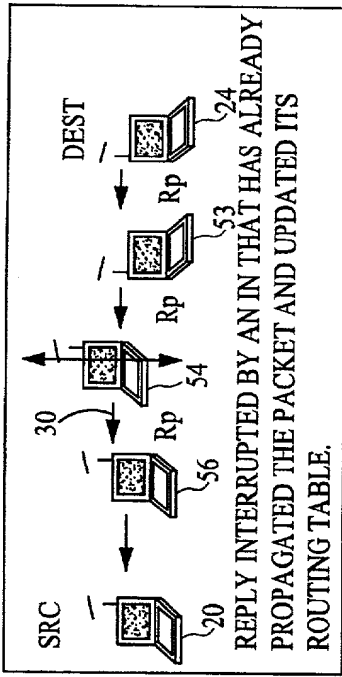
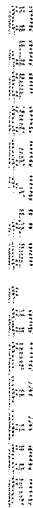


FIG. 7B

[illegible][illegible]

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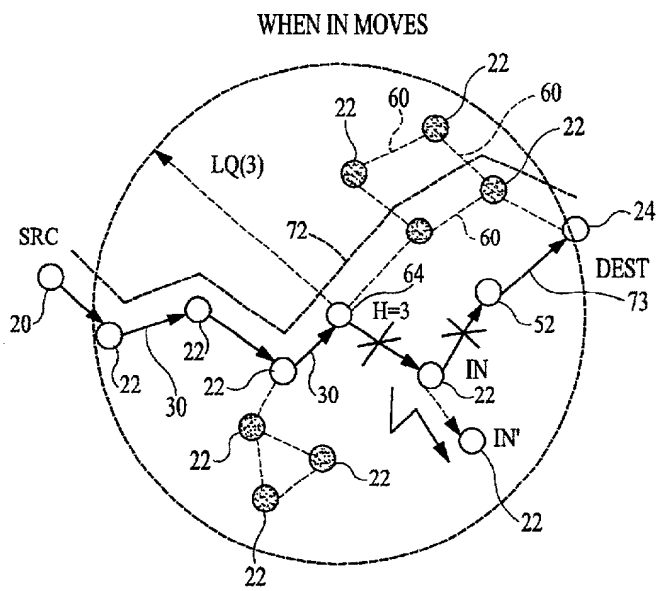
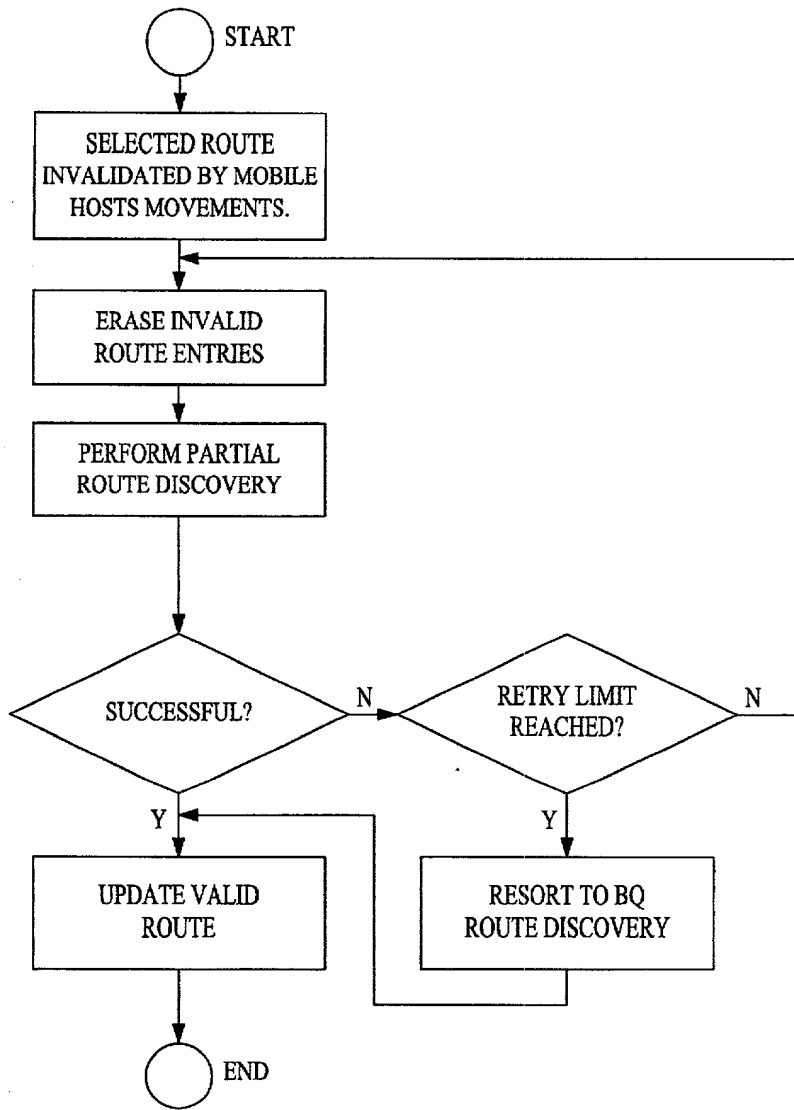


FIG. 8C



THE ABR ROUTE RECONSTRUCTION (RRC) PHASE

FIG. 8D

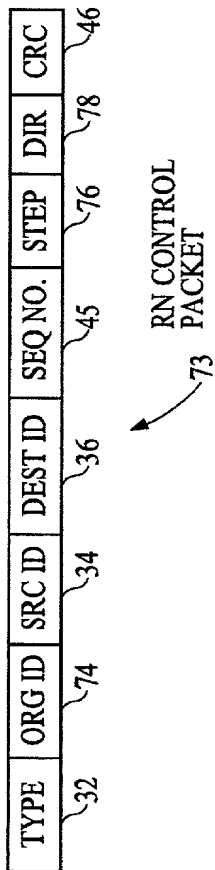


FIG. 9A

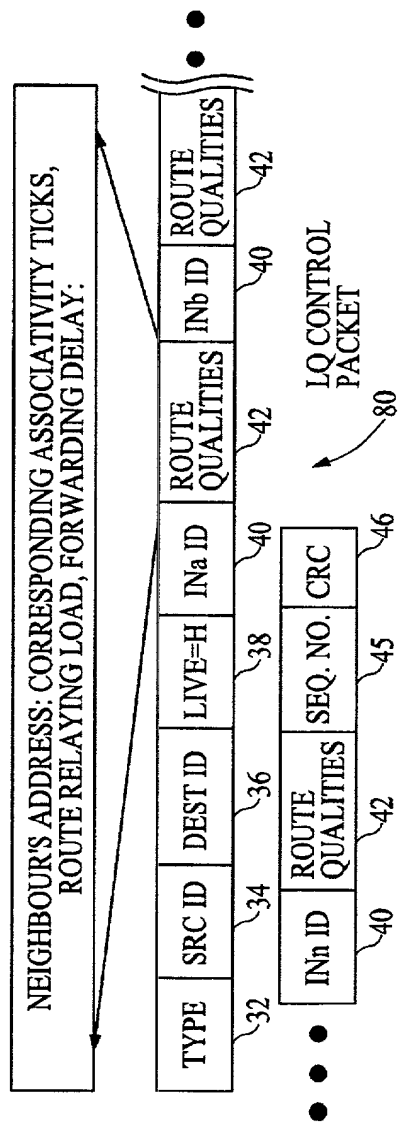


FIG. 9B

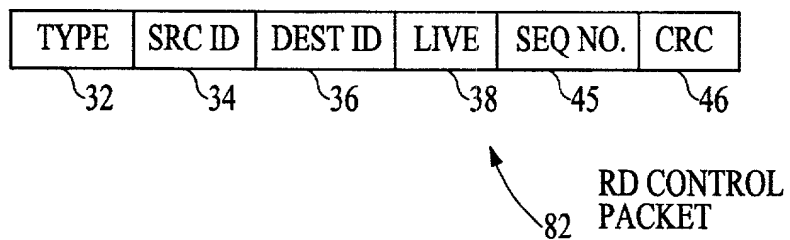


FIG. 9C

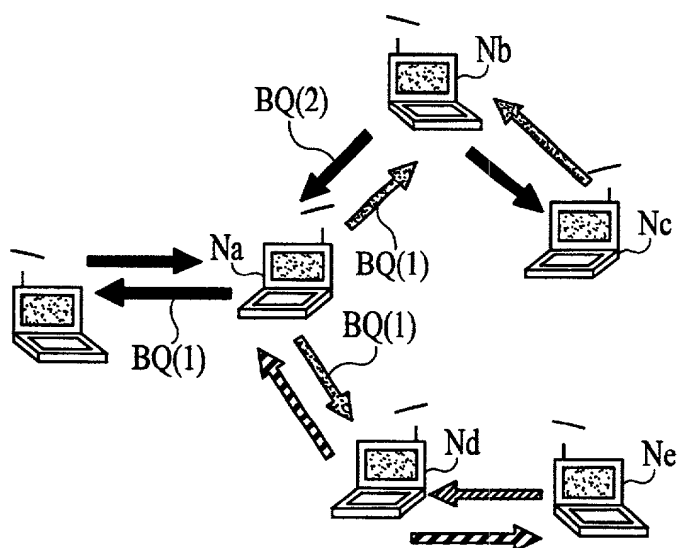


FIG. 10

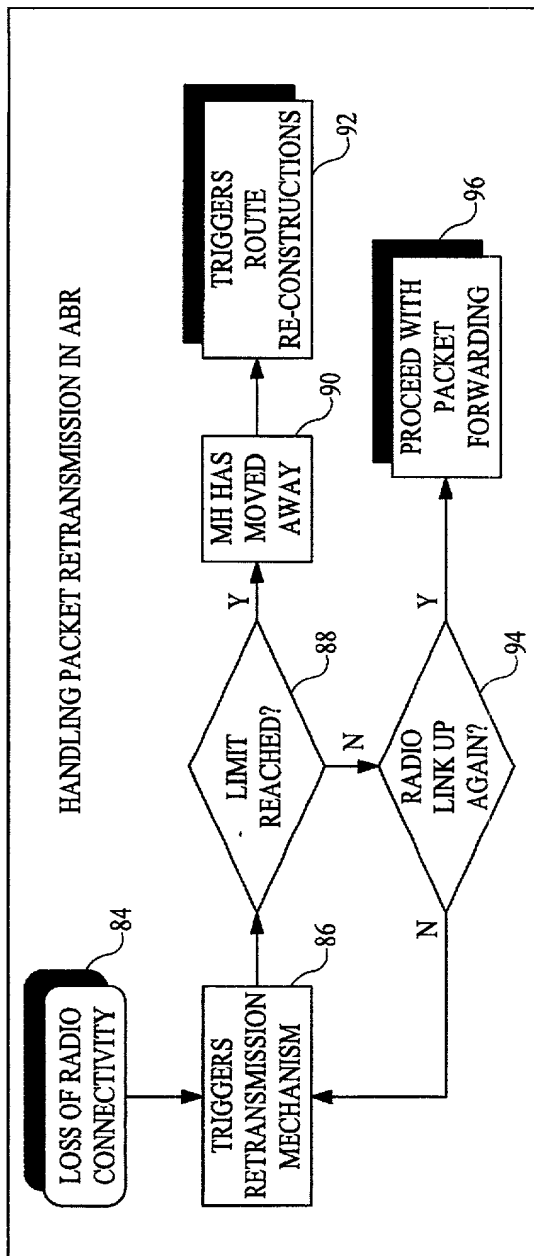


FIG. 11

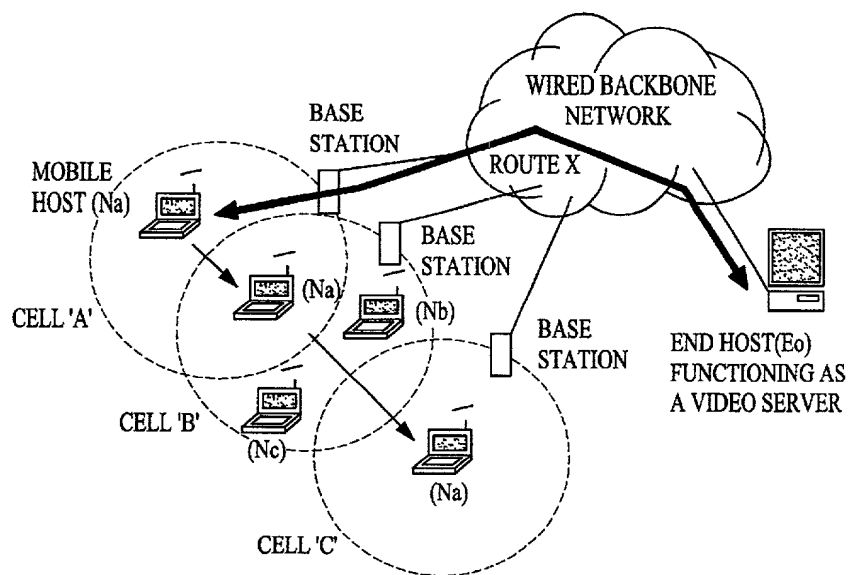
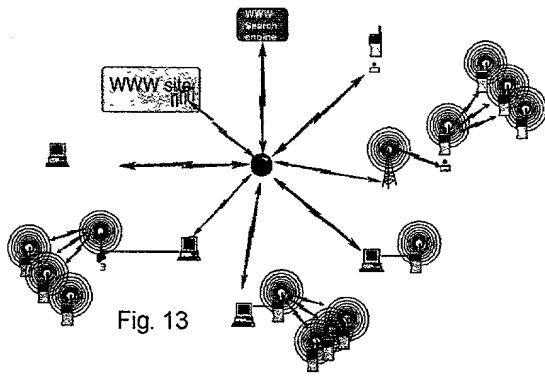
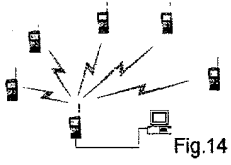


FIG. 12

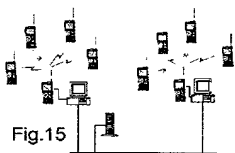


www search engine

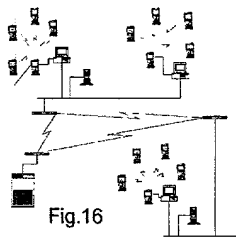


not shown





1. The first step is to identify the main components of the system. This includes the hardware, software, and data.



1. The first step is to identify the main components of the system. This includes the hardware (processors, memory, I/O devices) and the software (operating system, applications).  
 2. The second step is to determine the data flow between these components. This involves identifying the inputs and outputs of each component and the paths that data takes as it moves through the system.  
 3. The third step is to create a block diagram of the system. This is a simplified representation of the system where each component is represented by a block, and the data flow is represented by arrows.  
 4. The fourth step is to write a detailed description of the system. This includes a list of the components, a description of their functions, and a detailed explanation of the data flow.  
 5. The fifth step is to test the system. This involves running the system with various inputs and checking the outputs to ensure that it is working correctly.  
 6. The sixth step is to document the system. This includes creating a user manual, a technical manual, and other documentation that will be useful to anyone who uses or maintains the system.  
 7. The seventh step is to maintain the system. This involves keeping the hardware and software up to date, monitoring the system for problems, and fixing any problems that arise.  
 8. The eighth step is to evaluate the system. This involves comparing the system to its requirements and determining how well it is performing.  
 9. The ninth step is to improve the system. This involves identifying areas where the system can be improved and making changes to the hardware, software, or documentation.  
 10. The tenth step is to repeat the process. This is because the system is constantly evolving, and the process of identifying, testing, documenting, maintaining, and improving it must be repeated over and over again.

[illegible]